<del>- 06/28</del>	XON & VANDERHYE PC /2006	rax:/	03-816-4	100 Jun 28 2006 	15:14	P. 12	: >TO/SB/08	3a
eet 1 of 1		Ally, Docket No.		Senal No.				
INFORMATION DISCLOSURE CITATION (Use saveral sheets if necessary)		1579-836 Applicant		10/611,432				
		ROCKEY, Do Filing Date July 2, 2003		n C. 16/A.U. 1635				
		AMINER NITIAL	DOCUMENT NUMBER	DATE	Τ	NAME	CLASS	SUBCLUSS
			<b></b>			-		
					1			
						1		
		F	DREIGN P	ATENT DOCUMENTS		s SUBCLAS	TRANSI	IOITA. On
•	DOCUMENT	DATE		COUNTRY	CLAS	S SUBCLAS		
		<del>                                     </del>	+					
						_	<del></del>	
	OTHER DOC	IMENTS	(includin	a Author, Title, Date, Pertin	ent pages	, etc.)	whertensin	n". J.
	4 11 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	- of the Dr	INTORAL NU	Alimina thorough of a a a a a a a a a a a a a a a a a a			and lesson	denel
		146 (2000 <u>)</u>		e and othelial cell nitric Oxi	de synthase	function in 1	ייין ניו ואווטק	
BW	Liu et al, "A crucial ro Name Medicine 11(9	le for GRA ):952-958	(2 in regula (2005)	tion of endothelial cell nitric oxi				
	Liu et al, "A crucial re Nature Medicine 11(9	le for GRA ):952-958	(2 in regula (2005)	non of endomental con many of				
	Liu et al, "A crucial re Nature Medicine 11(9	ole for GRX ):952-958	(2 in regula (2005)	non of endomental con many of				
	Cin. Invest. 103:741- Liu et al, "A crucial re Nature Medicine 11(9	ole for GRA: ):952-958	(2 in regula (2005)	non of endomental con many of				
	Chn. Invest. 103:741- Liu et al, "A crucial ro Nature Medicine 11(9	sle for GRX 9:952-958	(2 in regula (2005)	Date Considered		//03/2006		